



Specification Sheet - Version: 1.6 Chroma-Q[®] Color Span[™] / Color Span 2[™] 6 Way Power Supply Part No: CHSPPS06

DESCRIPTION

The power supply shall:

- Provide control of six fixtures up to 1,200mm / 48" each in length.
- Be designed for wall mounting.
- Feature a large backlit LCD display.
- Feature built-in programming modes.
- Work as a stand alone unit.
- Feature a real time clock.
- Come with nine pre-programmed looks and store up to 42 custom looks on board.

FEATURES

- Controls up to six 1,200mm / 48" Color Span / Color Span 2 fixtures.
- Nine pre-programmed looks.
- Stores up to 42 user programmed looks.
- Real time clock
- Synchronisation across power supply for the effects engine.
- True random strobe effect.
- 12 control modes.
- Three grouping modes.
- Designed for wall mounting.
- Backlit LCD display.
- Choice of DMX or stand alone control modes.

ORDERING INFORMATION

CHSPPS06: Chroma-Q Power Supply for six Color Span / Color Span 2 fixtures up to 1,200mm / 48" each in length.

OVERALL SPECIFICATIONS

Net dimensions:

Net weight: Shipping dimensions:

Shipping weight: Power input rating: Power consumption: Typical power & current:

Power connector in/out: Data connectors in/out: Max cable run: Control protocol: Cooling system:

Construction: Colour: IP rating: Approvals:

Control modes:

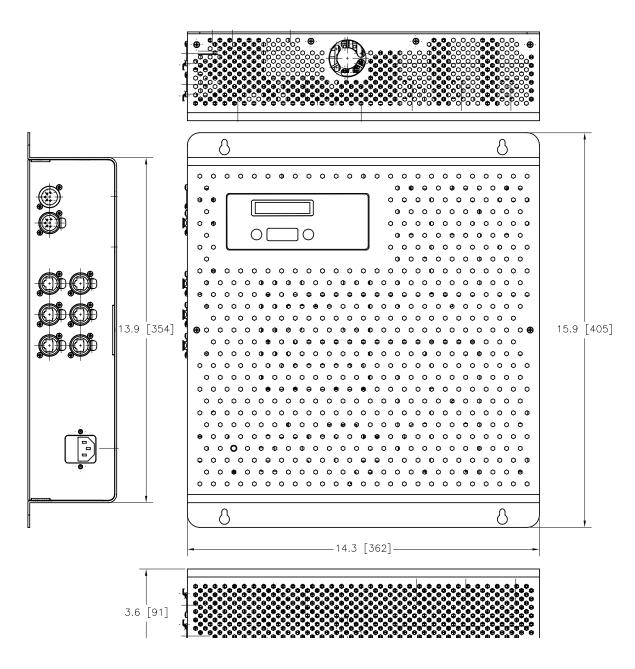
Dimming curve: Variable effects engine: Effects parameters:

Width: 405mm / 16" Height: 362mm / 14.3" Depth: 91mm / 3.6" 9.4kg / 20.6lbs Width: 510mm / 20.0" Height: 450mm / 17.7" Depth: 145mm / 5.7" 10.5kg / 23lbs 100-240V AC, 50-60Hz, 6A 6A @ 120V AC; 3.5A @ 230V AC Measurements done with all LEDs at max. intensity. Measurements made at nominal voltage. Allow for a deviation of +/-10%. IEC chassis male RJ45 5m / 16' ANSI E1.11 USITT DMX 512-A 1 x fan, ventilation required at the front & rear Powder coated steel Black IP20 EN55103-1:1996. EN55103-2:1996. ICES-003:2004, FCC Part 15 Subpart B:2006, CAN/CSA-C22.2 No. 60950-1-07, UL 60950-1:2007 25 channels fxHSI, 18 channels HSI, 18 channels RGB, 9 channels fxHSI, 3 channels HSI, 3 channels RGB, 24 channels RGBA. 24 channels RGBI. 4 channels RGBA, 4 channels RGBI, 1 channel LkSel, Demo Theatrical Yes Grouping, colour speed, colour fan, colour range, colour step, intensity effects,

intensity fan



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